

37

Programs Offered

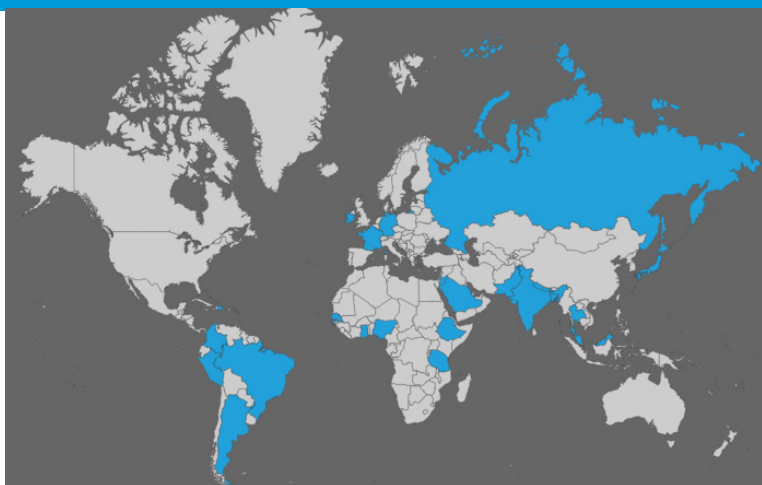
12

Completed or
Accepted in

9

Countries

(Bangladesh, Brazil,
Colombia, France,
India, Nigeria,
Pakistan, Russia,
Tanzania)



Experts Offered to

23

Countries on

4

Continents



Dr. Anna Quider with Tanzanian students, May 2013 (State).

PARTNERS



American Association for
the Advancement of Science
(AAAS)



American Association of
Engineering Societies (AAES)



American Chemical Society
(ACS)



American Geosciences Institute
(AGI)



American Institute of Physics
(AIP)



American Society of Civil
Engineers (ASCE)



American Society for
Microbiology (ASM)



American Society of Tropical
Medicine and Hygiene (ASTMH)



National Academy of Sciences
(NAS)



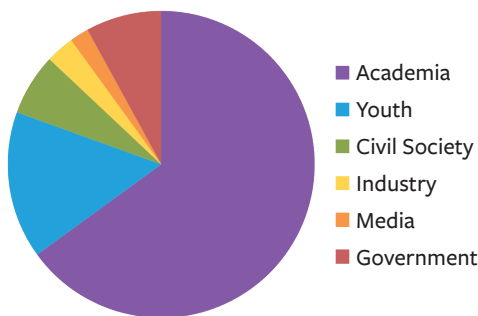
Smithsonian Institution (SI)



U.S. Department of State
(State)

AUDIENCES REACHED:

Academics, civil society, government leaders, industry, media,
university students and youth.



Average figures based on program reporting (November 2012 – July 2013).

TOPICS COVERED:

Academic collaborations in scientific research, careers
in science, climate change, flood patterns, global U.S.
cooperation in S&T, microbiology, next generation of
scientists, oil and gas development, seismology, sustainable
development, and women in science.

IMPACT

- Published interview with *Science Today* magazine in Brazil; over 500,000 monthly online readers (NAS).
- Invited to give a plenary lecture at a science symposium in Colombia after initial program participation (ASM).
- Strengthened international networks of women in science (ASM).
- Provided additional expertise for efforts to improve flood response in Pakistan (AGI).

